



310-025

(Sun Java Certified Programmer)

Total Questions: 157

Last Updated: Jan 17, 2008

Document version: 8.27.11

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Question: 1.

Given:

```
public class Test {  
    public static void main (String [] args) {  
        string foo = "blue";  
        string bar = foo;  
        foo = "green";  
        System.out.println(bar);  
    }  
}
```

What is the result?

- A. An exception is thrown.
- B. The code will not compile.
- C. The program prints "null "
- D. The program prints "blue "
- E. The program prints "green "

Answer: D

Question: 2.

Which code determines the int value foo closest to a double value bar?

- A. Int foo =(int)Math.max(bar);
- B. Int foo =(int)Math.min(bar);
- C. Int foo =(int)Math.abs(bar);
- D. Int foo =(int)Math.ceil(bar);
- E. Int foo =(int)Math.floor(bar);
- F. Int foo =(int)Math.round(bar);

Answer: F

Question: 3.

Which two demonstrate encapsulation of data?(Choose Two)

- A. Member data have no access modifiers.
- B. Member data can be modified directly.
- C. The access modifier for methods is protected.
- D. The access modifier to member data is private.
- E. Methods provide for access and modification of data.

Answer: D & E

Question: 4.

Given:

```
class A {  
    public String toString()  
    return "4";  
}  
}  
class B extends A {  
    8. public String toString()  
    return super.toString()  
}  
}  
public class Test {  
    public static void main()  
    System.out.println(  
    } 15.)
```

What is the result?

- A. Compilation successful
- B. Compilation successful
- C. An error on line 8.
- D. An error on line 15.
- E. Compilation successful

Answer: B

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